THE WORLD BANK GROUP ARCHIVES

PUBLIC DISCLOSURE AUTHORIZED

Folder Title: Chronological files (incoming) - Chrons 24

Folder ID: 1771813

ISAD(G) Reference Code: WB IBRD/IDA 03 EXC-10-4542S

Series: General correspondence

Sub-Fonds: Records of President Robert S. McNamara

Fonds: Records of the Office of the President

Digitized: November 9, 2012

To cite materials from this archival folder, please follow the following format: [Descriptive name of item], [Folder Title], Folder ID [Folder ID], ISAD(G) Reference Code [Reference Code], [Each Level Label as applicable], World Bank Group Archives, Washington, D.C., United States.

The records in this folder were created or received by The World Bank in the course of its business.

The records that were created by the staff of The World Bank are subject to the Bank's copyright.

Please refer to http://www.worldbank.org/terms-of-use-earchives for full copyright terms of use and disclaimers.



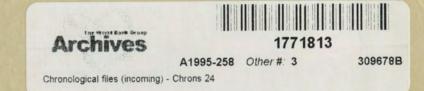
THE WORLD BANK Washington, D.C.

© 2012 International Bank for Reconstruction and Development / International Development Association or The World Bank 1818 H Street NW Washington DC 20433 Telephone: 202-473-1000 Internet: www.worldbank.org

PUBLIC DISCLOSURE AUTHORIZED

McNamara Papers

Chronological file (incoming) 1979 (Jul. - Mg)



DECLASSIFIED WBG Archives

August 20, 1979

His Excellency Sheikh Mohammed Abalkhail Minister of Finance and National Economy Riyadh, Saudi Arabia

Dear Sheikh Mohammed Abalkhail,

640

9/4

It was a great pleasure to meet with you in London on June 12, 1979. To follow up on our conversation at that meeting about the progress achieved in the IDA VI Replenishment negotiations, allow me please to attach herewith copy of my Report on the third meeting of IDA Deputies which was held in Brussels on June 19, 1979. At the end of that meeting, and on the basis of the progress achieved in the course of the discussions, I distributed to all the Deputies a consultation note (Annex 1, p. 23 of my Report). The consultation note highlights the following principal points:

(a) an emerging consensus towards a total replenishment level of \$12.5 billion, or about SDR 10 billion;

(b) that the shares of 20 out of the 26 contributors to IDA V would remain essentially the same in the Sixth Replenishment as they were in the previous Replenishment; and

(c) an ad hoc rearrangement of shares limited mainly to the U.S., Canada, Sweden, Germany and Japan.

I also distributed a table for consultation purposes indicating the shares and amounts of the contributors based on the above three points. I emphasized that the shares and amounts shown in that table (attached to the consultation note on p. 25 of my Report) were purely illustrative and do not purport to represent commitments by the Deputies. They were not meant to imply that any contributing country had entered into any commitment. I clearly indicated that the purpose of the document was for consultation and for providing numbers which the Deputies could take back to their authorities and on which they could give me their reaction over the summer and by the time of the next meeting, which will be held in Dubrovnik after the forthcoming Bank/IMF Annual Meetings in Belgrade. I expect that meeting to be the final one on IDA VI Replenishment and that the Deputies, during that meeting, would be able to reach an agreement on their governments' contributions. My discussions with the authorities of several contributing countries make me believe that this will be attained. Except for the <u>ad hoc</u> rearrangement of shares mainly involving only the U.S., Canada, Sweden, Germany and Japan, there is general agreement that each contributor will participate on the basis of the same share of his participation to the previous Replenishment. In the case of the Kingdom of Saudi Arabia, as the table indicates, its share in IDA V amounted to 4.56%. On the basis of the same share in a total Sixth Replenishment of \$12.5 billion, Saudi Arabia's contribution would be \$570 million. This would cover the three-year commitment period from July 1, 1980 to June 30, 1983 and, as explained before, would be payable over a period of ten years, along the lines shown in the table attached hereto.

I do not need here to preach to a convert of IDA's case and its vital importance to the economic development of the poorest among the poor countries. You have given me before ample opportunity on previous occasions to discuss this with you, and I again summarized it in the memo I presented to Your Excellency during our London meeting. I sincerely hope that Saudi Arabia will continue to play its key role in this humanitarian cause which is so essential for the nations of the Fourth World. IDA's long-term Credits for economic development projects afford these nations some chance to progress in harmony with the rest of the world. I hope that the Deputy of the Kingdom of Saudi Arabia, in the forthcoming meeting in Dubrovnik, will be in a position to announce the Kingdom's contribution.

Sincerely,

I.P.M. Cargill Senior Vice President

Encl.

cc: Messrs. McNamara Nurick Vibert

ElFishawy/rh

2 -

SAUDI ARABIA

Estimated Yearly Payments on Suggested Basis of 4.56% Share in a Total IDA 6 Replenishment of \$12.5b.

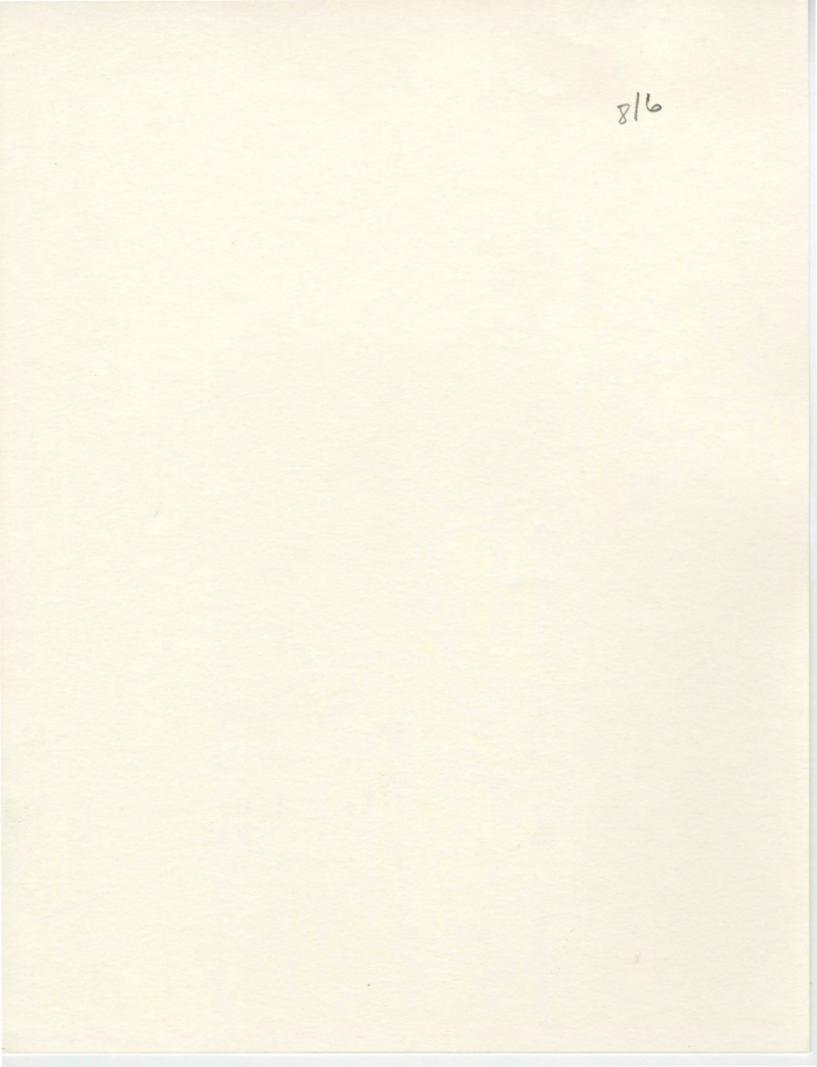
Drawdown of Payments

FY81	6	FY86	86
FY82	28	FY87	57
FY83	74	FY88	40
FY84	114	FY89	28
FY85	114	FY90	23

4

Total \$570m

SVP 8/20/79



434/4/29 WBG

PCHINE

THE WORLD BANK Washington, D.C. 20433 U.S.A.

8/7/79 Office of the President To Searching Maller Bill, no al sho watched your performance as the Fedran by other the delighted by your appointment to the Cabriet. among the proton facing you will be the need of formulate 45 comme policies toward the developing countries and, in this connection, the program of the World But. Two mayor assines confront the Back : 1. Wegstistion of The Sight Replenshment of IDA r. approval by the Inversors of Guent Capital Success of 1882. I realize that Then subjects than thed will have a first dami of your tic. At your carded horson, I would appreciate an aportunity to descurs then with you. Prior tranch & discussion you mght find at helpful to quickly Scan, the attacked background note on the Bank. With best on shes, Bab

August 6, 1979

The World Bank - Past, Present, and Future 1/

Introduction

1. The US executive branch will need to give early consideration to a major issue relating to the World Bank: the Sixth Replenishment of resources for IDA presently under negotiation among the contributing countries. A decision on this will have to reached at the IBRD/IMF Annual Meeting in Belgrade in early October to permit IDA's operations to continue.

2. The purpose of this memorandum is not to provide a comprehensive brief on this issue (specific proposals will be transmitted through official channels), but rather to furnish information on the goals and operational policies of the Bank as a background against which this issue and other matters requiring decision might be considered. This memorandum is divided into five sections:

The first section provides an overview of the World Bank's activities and its search for new and better ways of increasing the productivity of the 2 billion people in the approximately 100 countries that the Bank currently serves.

The second section describes the special place of IDA in helping meet the investment needs of the poorest countries of the world — those with an annual per capita income of less than \$300.

The third section summarizes the role of IFC in the World Bank's efforts.

The fourth section describes how the Bank fits into the general framework of multilateral and bilateral aid efforts.

And a final section sets out the main reasons why the Sixth Replenishment of IDA is an urgent issue requiring immediate attention.

^{1/} The official names (and acronyms) of the three institutions making up the World Bank are: the International Bank for Reconstruction and Development (IBRD); the International Development Association (IDA); and the International Finance Corporation (IFC).

Section I: Overview of World Bank Activities

3. The decision to create the World Bank was taken at the Bretton Woods Conference in 1944; the Bank opened for business in 1946. Its original role was to channel investment funds, first into reconstruction of the damaged economies of Europe, and subsequently into economic development generally. It obtained a relatively small part of its resources from capital subscriptions actually paid by its members. For most of its funds it was expected to rely, and does rely, on the sale of its securities in private capital markets throughout the world. The United States subscription was -- and continues to be -- the largest single contribution to the Bank's share capital.1/

4. The Bank's earliest loans, in 1947, were made to provide foreign exchange for the reconstruction efforts of Denmark, France, Luxembourg, and the Netherlands. With the introduction of the Marshall Plan in 1948 to supply this type of finance, the focus of the Bank's lending shifted gradually toward development projects and developing countries. Much of the Bank's lending in the 1950s was for basic infrastructure projects -- railroads, highways, dams and power While the transportation and power sectors still account for plants. about one-third of the Bank's lending, there has been a steady increase during the past ten years in financing for other sectors such as agriculture, education, industry, and population planning. This shift in sectors was paralled by a broadening concern for the overall problems of development, and increased attention to the whole set of domestic policies and external factors which affect the economic prospects of individual developing countries.

5. In the early 1970s, the Bank initiated a major effort to raise the productivity of the 800 million poor people who live in rural areas of developing countries. The steps taken to implement this objective include a substantial increase in lending for agriculture. The result has been that agricultural loans now account for nearly 25% of total lending compared to 15% in fiscal year 1972. It is estimated that the Bank will provide about \$20 billion for agricultural investment during FY79-83, and that this will finance a total of over \$50 billion worth of projects and programs. Within this expanding overall agricultural program, there has also been a

- 2 -

^{1/} The five largest shareholders in the Bank (and their present shares of voting power) are: the United States (21.48%), the United Kingdom (8.12%), Germany (5.52%), Japan (4.26%), and France (4.03%).

substantial increase in assistance designed expressly for improving the productivity and incomes of the rural poor. Whereas less than 25% of the agricultural operations focused on the rural poor in FY69-73, some 50% of the agricultural program has done so in the last three years.

6. The Bank has also expanded and redirected its investment in urban areas of developing countries in order to ensure that it results in increased earning opportunities for the urban poor. The central strategy of the Bank in urban areas is the same as for rural areas: to help the poor become more productive. To reach the target population groups in urban areas, the Bank lends directly for identified urban projects, and has reoriented its lending for industry, development finance companies, and water supply and sewerage projects.

7. One of the critical challenges facing the developing countries is the need to meet their growing energy requirements in the face of the rising price of oil. In 1977, the Bank formulated a five-year program to expand its lending for the development of both fuel and non-fuel mineral resources. This policy was expanded and modified in 1979 to include lending for exploration. Under these new policy initiatives, the Bank hopes to play a significant role in assisting the developing countries to meet their energy requirements in the 1980s. Present plans call for the gradual expansion of Bank lending in the energy sector to \$1.5 billion a year by FY83, which would permit the financing of oil exploration and production projects with a total cost of over \$4 billion. This would represent roughly a third of the total investment requirements of the Bank's member developing countries in that sector.

8. The Bank has long recognized that progress in education, population, nutrition and health were an integral part of its strategy to raise the productivity of the poor, and this is now receiving increased emphasis. Over the next five years, the Bank plans to finance at least twice as many population projects as in the past five-year period, and to expand the country coverage of economic and sector analysis on these issues. A decision has recently been taken to begin lending directly for health projects in addition to continuing to finance the health component of other projects.

Volume of Lending

9. In the fiscal year ending June 30, 1979, the World Bank Group -- IBRD, IDA and IFC together -- committed approximately \$10 billion in loans to developing countries. About \$7 billion of this was in the form of long-term IBRD loans with an average final maturity of over 17 years and interest rates averaging 7.5%; \$3 billion was through the Bank's "soft" loan operations -- IDA credits with a final maturity of 50 years and a service charge of 3/4%; and IFC invested approximately \$425 million in industrial projects.

10. As the table below indicates, the Bank Group has increased its lending very substantially in recent years:

Amount of Commitments	Aver	age Per Y	ear			
Bank Group	FY64-68	FY69-73	FY74-78	FY77	FY78	FY79
Current \$ billions	. 1.2	.2.7	6.7	7.3	8.7	10.4
FY79 Constant \$ billions	4.2	5.6	8.2	8.2	9.3	10.4
No. of IBRD/IDA Projects	57	129	208	228	236	247
IFC Projects	15	23	34	33	40	48

The role of the World Bank in the international development 11. effort, and the scale of its operations, are further illustrated by the fact that at the end of FY79 it was supervising the completion of nearly 1500 projects in more than 100 developing countries. In the current fiscal year (ending June 30, 1980), commitments totalling \$10.9 billion are planned, including \$7.6 billion for IBRD, 3.5 billion for IDA, and \$420 million for IFC. The level of IBRD lending been established following a recommendation by the Bank's has Executive Directors to its Board of Governors, i.e. its member governments, for a \$40 billion capital increase. It is expected that this recommendation will be approved. The implementation of the general capital increase is indispensable to the Bank's future growth as IBRD's Articles of Agreement limit its disbursed loans and guarantees to the total of subscribed capital and reserves.

12. The level of IDA lending in FY81-83 (the Sixth Replenishment period) naturally will depend upon the size of the replenishment which is finally agreed. Based on the discussions so far, a figure of total lending of approximately \$12.5 billion over the three year period FY81-83 is being used for planning purposes. IFC plans to invest about \$1.8 billion over the same period. Annex A gives detailed financial data, including projections to FY84, for all three organizations.

Technical Standards

13. Because the World Bank is a market-based financial intermediary as well as a development institution, it must assure both shareholders and investors in its bonds that its lending operations

meet sound financial and operational criteria. This means, first, that loans are made only to countries which may reasonably be judged creditworthy. Secondly, Bank lending is predominantly directed towards specific projects and all projects have to meet high financial, technical, and economic standards. In addition, the identification and preparation of projects is conducted against the background of a thorough economic analysis of a country's economic prospects, thus ensuring that the investments are of high priority. In the appraisal process which follows after a project has been identified, the Bank measures the economic benefits of a project and calculates the rate of return on the investment. Recently, the economic : return from projects financed by IBRD and IDA has averaged close to '20% per annum.

14. Once a loan has been approved, the Bank supervises the implementation of the project until it is completed. A final stage in the Bank's quality-control process is carried out by a separate Operations Evaluation Department (OED) which was set up in 1970 to evaluate project successes and project failures. The unit prepares reports to the shareholders (through the Executive Directors) and management on the actual results of operations in terms of contributions to development. About 17% of the Bank's staff time and administrative budget is devoted to this supervision and evaluation effort.

IBRD Resources

15. IBRD resources are derived from paid-in capital (presently \$3.7 billion), reserves (\$2.9 billion), and borrowings in the capital markets of the world (\$26.6 billion). The rise in lending volume since FY68 has required a greatly expanded borrowing program. Gross borrowings in FY79-83 will be approximately \$32 billion (\$17 billion, net of repayments). Faced with these large borrowing requirements, the Bank has made a conscious effort in recent years to diversify the sources of its funds. As a result, the proportion of total net borrowings raised outside the U.S. rose from 39% in FY64-68 to 81% in FY69-73 and to 70% in FY74-78, and is projected at 59% in FY79-83. The exceptionally high figures in certain of these periods reflect unusual conditions in the world's capital markets in those years, which presented the Bank with frequent opportunities to borrow outside the United States on advantageous terms. In more normal times the Bank does not expect to obtain such a large proportion of its new funds -- especially long-term funds -- in capital markets which are far smaller than that of the United States. The borrowing program for FY79-83 includes gross borrowngs in the United States of approximately \$1.8 billion per year.

IBRD lending capacity will be substantially increased when

the general capital increase recently recommended by the Bank's Executive Directors is approved by the Board of Governors. In the case of the U.S., the Secretary of the Treasury requires express legislative approval before he can vote for the proposal.

17. Of the proposed general capital increase of \$40 billion, about \$3 billion will be paid in. The U.S. share of this amount, to be paid in over four or five years beginning in FY83, is \$658 million. The balance of the U.S. subscription amounting to \$8 billion will be in the form of callable capital. Callable capital can never be used for lending or administrative expenses; it can be called only if needed by the Bank to meet its obligations to bondholders. The Bank has never had to call on such funds and conducts its operations in a manner which would make such an event highly unlikely. Nonetheless, the callable capital is looked to by the Bank's bondholders as a fundamental support for their providing resources to the Bank.

18. In addition, resources are being provided by a Selective Capital Increase agreed by member governments in 1976. The FY80 US foreign aid appropriations bill includes an administrative request for the balance of the US share of this increase. The balance of approximately \$1 billion includes a last installment of \$523 million, plus arrearages from the first and second installments of \$143 and \$360 million respectively. 1/ The timing of these appropriations is

, 1/ The present status of the FY80 appropriations bill as it affects the World Bank Group is as follows:

		House	
	Administration Request	Appropriations Committee Recommendations	House Floor Action a/
	(\$ mil)	(\$ mil)	(\$ mil)
World Bank			
Paid-in capital	102.6	30.8)	163.1
Callable Capital	923.2	277.2)	
IDA	1,092.0	1,092.0	1,086.2
IFC	33.4	33.4	33.4

a/ These amounts reflect action to date. The bill is still under consideration, and amounts may be subject to restrictive provisions which could prevent the Bank Group from accepting the funds. important for the US because a significant delay could result in the US share of subscribed capital falling below 20%. This would eliminate the US right to veto amendments to the Bank's Articles of Agreement.

19. The Bank's net income in the mid-70's approximated \$200 million per year. It currently is earning about \$400 million a year and net income is expected to rise from this level in the 1980s. About \$100 million of net income has been transferred each year as a grant to IDA, and the rest retained for the Bank's own reserves.

Section II: IDA's Emphasis on the Poorest Countries

The Institution

20. The International Development Association (IDA) was established in 1960, largely as a result of US efforts, to extend productive economic development loans to the poorest of the developing countries. These countries cannot afford to borrow except on the highly concessionary terms that IDA makes available (IDA credits are repaid over 50 years with no repayment in the first ten years. Borrowers pay no interest but do pay a service charge of 0.75% on amounts outstanding). IDA's projects have to meet the same high economic and financial standards as IBRD projects. IDA has the same management and staff as the Bank.

IDA's Lending

21. IDA lending is designed to reach the poorest countries where most of the world's 800 million persons who exist in absolute poverty live. In many of these countries, per capita income is only \$170, and has grown at only 1% per annum or less in the past. Progress in alleviating poverty depends on achieving much faster growth in the future.

22. Because raising agricultural output is crucial to alleviating poverty in these predominantly rural economies, nearly half of current IDA lending is for agriculture.1/ Within the

^{1/} Some of these poorest countries do have significant urban concentrations. To take account of these, IDA is increasing lending aimed at upgrading slums and water supply and sewerage services. Another aspect of IDA lending for the urban poor is the emphasis being given to providing productive employment at low cost. Here IDA lending has placed increased reliance on developing small-scale labor intensive industries.

agricultural sector, the objectives of income growth and increased productivity and employment of the poor are exemplified by IDA lending in rural development.1/ Such projects currently account for almost two-thirds of IDA agricultural projects. The 100 agricultural projects (amounting to about \$2.5 billion) undertaken in the last two years are expected to benefit directly almost 8 million rural families of whom about two-thirds have incomes below either the absolute poverty level or the relative poverty level for their respective countries. These projects are also expected to achieve major increases in food output (in excess of 1,755,000 tons at full production).

IDA's Resources

23. IDA's initial funding of about one billion dollars was provided by subscriptions mainly from OECD countries, notably the United States. IDA has continued to receive resources through five replenishments taking place at about three-year intervals. The group of contributors participating in these negotiations has now grown to include not only the industrialized countries but also countries still on the road of development such as Korea, Spain, Yugoslavia, and Arab donors such as Kuwait, Saudi Arabia and the UAE. These countries may be joined in a significant way for the first time in the forthcoming Sixth Replenishment by Argentina, Brazil, Mexico, Greece and Romania. Malaysia has already made its first pledge to this Replenishment. The US contribution to the Fifth Replenishment amounted to \$2.4 billion, which added to the contributions to the previous replenishment brings the cumulative total to \$6 billion. The US share of Replenishments has declined from 41.9% in the First Replenishment to 31.2% in the Fifth Replenishment.

24. IDA is currently lending resources provided by the Fifth Replenishment (FY78-80) but will need fresh commitment authority by July 1980. As discussed further below, actual agreement on the size of the new Replenishment will need to be reached almost a year before commitments under it can begin to allow time for the necessary ratification procedures in donor countries. Therefore, negotiations started in December 1978, and it is urgent that agreement be reached on the Sixth Replenishment of IDA resources at the Deputies level by the fall of 1979.

^{1/} Rural development projects are those in which a majority of the direct benefits are expected to accrue to targeted rural poverty groups. The "target groups" for the program are small-scale farmers, tenants, and the landless.

Section III: The Role of IFC

25. IFC invests, in association with private investors, in productive enterprises in the developing countries. It brings together investment opportunities and domestic and foreign private capital into productive investments. In these endeavors IFC subjects each investment to the tests that (1) it must make a useful contribution to the development of the economy of the member country concerned, and (2) it must show a high probability of being profitable. In its activities, IFC cooperates with private financial institutions and it does not compete with them.

26. IFC's resources are paid-in capital (\$229 million), retained earnings which have been allocated to reserves (\$119 million), and an authority to borrow up to four times its unimpaired capital and surplus (a total of \$523 million has already been borrowed under this authority: \$483 million from the IBRD and \$40 million from other sources). Only capital and reserves are available to finance IFC's equity investments.

27. IFC's resources for investments in developing countries are being expanded through a \$480 million increase in subscribed capital, of which \$120 million has been paid in. The United States' share of the increase is \$111 million, payable in five installments over the FY78-82 period. As of June 30, 1979, \$46 million was paid in.

Section IV: The Place of the World Bank in the Total Aid Effort

28. The Bank Group is the largest multilateral development institution, accounting for about 60% of the net disbursements from non-OPEC multilateral sources in 1978 and for about 65% of resources committed in that year. There are a number of development banks whose activities are focused on particular regions of the world, some of them patterned after and established with the assistance of the World Bank. The oldest regional bank is the Inter-American Development Bank (IDB), which started lending in 1961, and is currently lending approximately \$2 billion per annum to countries in Latin America and The Asian Development Bank (AsDB) began lending in the Caribbean. 1968, and has achieved rapid growth in annual commitments (currently \$1.2 billion compared to \$610 million in 1975 and \$246 million in 1970). The African Development Bank (AfDB) has been formally in operation since 1967, but is lending on a much smaller scale -- about \$325 million per year at present but with prospects for rapid expansion now that non- regional membership has been extended to OECD nations and the capital base of the Bank increased six-fold. Apart from the regional banks, other important multilateral sources of aid are the UNDP, which provides technical assistance in the form of grants; the institutions of the European Economic Community: the European Investment Bank (EIB), and the European Development Fund (FED); and the International Fund for Agricultural Development (IFAD). In addition, the IMF has provided soft loans amounting to \$1.25 billion from the trust fund established from sales of gold. OPEC multilateral aid institutions, including the OPEC Special Fund, the Arab Bank for Economic Development in Africa, the Islamic Development Bank and the Arab Fund for Economic and Social Development, are of increasing importance with commitments in excess of \$1.2 billion in 1977.1/

29. The World Bank coordinates its activities with those of the other multilateral institutions, and provides them with much of the country economic analysis they need in assessing requests for loans. Questions have occasionally arisen as to whether the World Bank or the regional banks should take up a particular project, but with improved programming and coordination by all parties, such issues are normally resolved without difficulty. Coordination is equally important within member governments to ensure that policies pursued by an Executive Director on one of the regional institution's Boards are consistent with those pursued by the same country's representative on the Bank's Board.

30. The overall aid effort of the industrialized countries as a group (those that are members of the Development Assistance Committee of the Organization for Economic Cooperation and Development - OECD/DAC) through both bilateral and multilateral programs has declined to 0.32% of the GNP of the DAC countries in 1978 from 0.44% in 1965 and 0.35% in 1975. Over the same period, the US has seen its aid effort decline from 0.49% of GNP in 1965 to 0.26% in 1975, and to 0.23% in 1978. This compares with a target, adopted in the United Nations in 1970, of 0.7%. In real terms, the flow of Official Development Assistance (ODA) in 1978 was only 20% higher than in 1965, compared with real income growth of DAC members of more than 60% in this period.

31. In 1978 there was a minor reversal of the downward trend as ODA from the DAC increased to 0.32% from 0.31% a year earlier (see Annex II). However, prospects for a continuation and acceleration of the upward trend in aid-giving are not bright. Current projections are for an increase only to 0.33% of GNP by 1982. Of particular

^{1/} This figure excludes commitments of \$1.475 billion by the Gulf Organization for the Development of Egypt (GODE) which may not be honored.

concern is the comparatively poor aid efforts of major donors. There can be no significant progress towards the 0.7% target without a sustained effort by Germany, Japan, and especially the United States, to expand their ODA flows. All of these countries are below the current DAC average aid performance. The US aid level is barely twothirds of the DAC average.

32. Flows to multilateral agencies account for about 28% of the total flow of ODA and include flows to the Bank Group in 1978 of almost 30% of multilateral or 8% of total ODA. The stress which different countries place on channelling aid through multilateral agencies as compared to bilateral programs varies. In the past, the United States has been a leader in the support of multilateral aid programs such as those of the World Bank and has channelled a significant proportion of its total development assistance through such neutral intermediaries. More recently the US has endeavored to reduce its share in the resource flow to multilateral institutions as other countries, including the OPEC countries, are more able to contribute resources to these institutions.

33. The current international economic climate presents difficulties not only for many developed and developing countries but also for the multilateral development institutions such as the World Bank. While the needs of countries that depend on World Bank assistance have grown very dramatically in recent years, the value of assistance provided by the Bank has been adversely affected by the price increases of goods and services purchased by such assistance.

Amount Required	to Finance Equivalent	
of \$100 Million	n Commitment in FY65	1/
FY65	100	
FY70	154	
FY75	282	
FY80	403	

1/ Allowing for price changes during the disbursement period.

This means that the Bank Group must expand its operations at a rapid pace in nominal terms in order to sustain a reasonable transfer of resources in real terms. In particular, these comments are true for the poorest countries that depend heavily for assistance on IDA. If these countries are to achieve even minimal growth rates, the transfer of resources from IDA must be sufficient to offset the detrimental effects on their economies of inflation and the oil price increases. Aside from some OPEC contributions, the capital needs of IBRD and IDA can be supplied only by the developed countries, most important among which is the United States.

Section V: Matters Requiring Immediate Attention

34. As the World Bank's largest shareholder, the United States has a unique opportunity -- and responsibility -- to exercise leadership in strengthening the Bank's role as an institution committed to making the poor more productive. Specifically, the US must give its urgent attention in the immediate future to the Sixth Replenishment of IDA and the status of US participation in the increases of IBRD capital.

IDA Replenishment

35. As discussed above, IDA will exhaust its commitment authority by July 1980. To permit commitments to continue, legistlative action giving new authority must be completed by then. Past experience indicates that to allow time for the legislative action, actual agreement among donors must be reached a year before commitment authority is exhausted. Thus, final agreement on the size of the Sixth Replenishment must be reached urgently.

36. An essential requirement for concluding negotiations is for the US to make its commitment. A prompt announcement of a US contribution consistent with its position of leadership in the world is necessary to permit the rapid development of a consensus among other donors, and allow IDA to continue its operations without interruption.

IBRD Capital Increases

37. The implementation of the \$40 billion general capital increase recommended by IBRD's Executive Directors is indispensable to the Bank's future growth. Early action by the US to obtain the legislative authority enabling the Secretary of the Treasury to vote for the general capital increase should be taken in order to insure the increase is not delayed.

38. Early action to complete the US subscription to the 1976 Selective Capital Increase is also necessary. If the US participation in the Bank's share capital falls below 20%, the US ability to veto amendments to the Bank's Articles of Agreement would be affected. MORLD BANK GROUP: FINANCIAL AND OPERATING DATA THROUGH FY84 (\$ millions, fiscal years)

٠

	Thru 1963	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	Ar 1964-68	ctual 1969-73	Pro 1974-78	jected 1979-83		
THED BALANCE SHEET a/ Cash 6 Securities Receivable from Delayed Deliveries Receivable from Loans - Part I b/ - Part II - ITC - Total Receivable from Subscribed Capital Land 6 Buildings Met of Deprec. Res. Accruals, Prepayments 6 Other Assets TOTAL ASSETS	1738 5 1426 3294 4720 436 21 79 6999	1589 1491 3712 5203 437 21 79 7329	1585 18 1689 4291 <u>5980</u> 465 21 <u>95</u> 8174	1712 4828 8540 509 23 103 8592	1305 234 1774 5258 100 7132 502 24 118 9315	234 1712 5774 100 7586 479 29 125 9620	11144	43 1357 8322 200 <u>9879</u> 432 37 <u>196</u> 12638	37 209	3218 11 1433 11651 2600 13344 492 36 	3734 43 1491 14185 297 15973 357 58 460 20819	3824 1427 16673 400 <u>18500</u> 484 59 <u>447</u> <u>23314</u>	5110 120 1324 20578 442 22344 461 58 513 28606	6316 797 1220 24394 <u>302</u> <u>26116</u> 411 36 752 <u>34448</u>	7846 1097 29491 510 <u>31098</u> 515 66 855 40380	8857 980 36353 499 <u>37832</u> 561 67 1042 48359	9247 887 43114 4481 4462 639 83 1344 55815	9256 778 49757 459 50994 654 89 1350 62343	9542 673 56906 495 58076 649 89 1392 69748	9956 575 64536 637 65748 1295 89 1491 78579	10613 488 72801 830 74119 1345 89 1662 87828	11816 406 81842 1131 83379 1395 89 1858 98537	1167 234 1712 5774 100 7586 479 29 125 9620	3734 43 1491 14185 14185 297 <u>15973</u> 551 58 <u>460</u> <u>20819</u>	8857 980 36353 499 <u>37832</u> 361 67 1042 48359	10613 488 72801 830 74119 1343 89 1662 87828	 a/ Balance Sheet data are as of end of FX. Frojections assume: Beal growth in IBD lending of SI per year. Comstrammins of \$12.5 billion in IBA6, and sero real growth thereafter. A long-term rate of inflation of SI (see footnote v below). A positive spread between the lending rate and the coat of new borrowing (weighted by amount and maturity) of .503. Borrowing coats (weighted by amount) and return om securities forwatement of 5.05 	
Due to IDA e/ Undisbursed Leans d/ Funded Debt d/ Miccellancous Lisbilities Capital 4 - Special Reserves Reserves - Retained Earnings c/ - Pathorin Capital t/ - Total TOTAL LIABILITIES 4 CAPITAL t/	1535 2524 46 255 558 2081 2894 6999	1731 2492 42 288 656 2120 <u>3064</u> 7329	40 2149 2742 43 289 743 2168 <u>3200</u> 8174	79 2314 2806 49 290 807 2247 <u>3200</u> 8592	92 2381 3309 53 290 902 2288 <u>3344</u> 9315	1038 2294 3623	92 3007 4222 89 292 1135 2307 <u>3734</u> 11144		4741 5441 137 292 1364 2387	289 5480 6962 211 292 1487 2661 4440 17382	342 6279 8925 297 292 1644 <u>3040</u> <u>4976</u> 20819	358 7978 9650 297 292 1696 3043 <u>5031</u> 23314		15444 647 293 1843 <u>3086</u> <u>5222</u>	649 15370 18478 561 293 1942 <u>3087</u> <u>3322</u> 40380	735 18462 22602 772 293 2191 <u>3304</u> <u>3788</u> 48359	790 21619 25931 881 293 2580 <u>3721</u> 6594 55815	721 24919 28660 919 293 2951 <u>3880</u> 7124 62343	739 28375 32036 992 293 3274 4039 7606 69748	786 31812 36057 1037 293 3646 4948 8887 78579	763 35261 40567 1145 293 4101 <u>5698</u> 10092 87828	726 38996 46156 1279 293 4640 <u>6448</u> <u>11381</u> <u>98537</u>	43 2371 3524 59 291 1038 2294 3623 9620	342 6279 8925 297 292 1644 3040 -4976 20819	735 18462 22602 772 293 2191 3304 5788 48359	763 35261 40567 1145 293 4101 5698 10092 87828	in PTRO: a negative spread between return o investments and botrowing costs of .402 in PTRI-84. - Liquidity equal to at lesst 402 of the next 3 years' borrowing requirements. - Terms of lending in PTRO of 3.5 years' grac 18 years' final maturity and equal semi-san repayments of principal; terms in PTRI-84 o 4.3 years' grace, 20 years' final maturity and annuity-type repayments of principal.	e, ual f
Total Uncalled Capital Income from - Securities - Leans Part I g/ Part II Other Income Leans: Administrative Expenses Interest on Serrovings Financial Expenses	18656 320 685 589 1274 8 127 631 23	19066 62 64 125 189 1 19 100 2	19501 62 68 137 205 1 205 106 2 202	20184 63 70 157 227 2 30 116 3	20565 72 76 180 256 4 31 129 2	34 151 2	20733 88 91 224 315 8 41 195 3	149 92 253 345 11 45 242 4	21484 187 72 311 383 7 56 305 4	23946 187 74 378 452 6 66 392 4	27357 215 74 463 537 6 79 487 79 487 6	27388 267 87 567 634 8 91 614 8	27729 383 89 677 766 9 110 765 8	27775 425 85 811 896 8 122 977 10	27782 536 89 984 1073 9 141 1252 16	29741 614 87 1237 1324 8 148 1542 19 19	33489 725 84 1592 1676 11 162 1822 29	34920 805 800 1845 1925 11 193 2049 28	36351 667 73 2149 2222 10 221 2225 30	47032 693 70 2493 2563 10 251 2511 2511 32	56282 731 75 2884 2959 11 285 2826 35	65532 796 87 <u>3321</u> <u>3408</u> 10 325 3211 <u>39</u>	20648 325 362 799 1161 15 136 602 11	27357 825 403 1629 2032 38 287 1621 21	29741 2225 437 4276 4713 43 612 5150 61	56282 3621 382 10963 11345 53 1112 11433 154	 Annual transfers to IDA out of IBED income \$100 million (including grants for agricult research and onchocerciasis control) from F onwards. A \$40 billion IBED general capital increase subscribed in 1782-87, 7-1/32 of which is paid=in with usable paid=in capital increase by \$2.1 billion. Amounts receivable from loans include undisbur portions. Loans guaranteed by Part I countrie are included in Part I category. of reasers to IDA out of IBED net income have 	urs1 Y80 ing
HET INCOME Net Loss (-) or Cain (+) on Deval. <u>INED SOURCES AND APPLICATIONS</u> Net Income Less: Transfer to IDA Net Income Retainset Receipts of Capital Subscriptions Repaid to IBED on Losns - Part I - Total	821 8 613 1646 184 471	131 130 130 38 7 110	138 50 88 20 20 117	143 -3 141 75 66 32 35 131 131	170 170 75 95 50 41 147	-23 147 10 137 29 68 168	172 75 97 30 87 211 298 1224	214 +2 216 100 116 39 109 220 756	212 +2 214 100 114 45 67 252 319 1368	183 +50 233 110 123 69 72 312 384	186 +81 267 110 157 63 75 380 455	216 -54 162 110 52 70 89 398 487	275 +14 289 100 189 61 130 439 569	220 -151 69 110 -41 34 110 499 609	209 -10 199 100 99 -103 118 590 708	238 +110 348 100 248 83 119 711 835	<u>399</u> <u>+90</u> 487 100 387 185 128 752 752	471 471 100 371 164 122 906 1028 5300	423 423 100 323 164 125 1229	472 472 100 372 263 114 1658	555 555 100 455 700 2116 2225 8200	639 639 100 539 700 99 2447 2447	752 -26 210 516 169 171 673 844	967 +135 1101 495 606 246 410 1375 1785 6794	1158 -91 1067 520 547 145 566 2637 3203 17538	2320 +90 2410 500 1910 1476 598 6661 7985	 been charged to IBMD retained sarnings, and add to IDA's resources in the year of autorization i.e., the year following that in which the income and the same sarmed. d/ Undisburged amounts include both effective and non-effective leans and redits, excluding amon on-effective leans and redits, excluding amon e/ IBBD funded debt includes delayed deliveries. f/ The selective increases in IBBD capital sub-accipitons approved in 1977 are expected to bt total IBBD capital sub-accipitan sub-accipited sub-accipited sub-accipited sub-acciment with the selective of the selective of	n, ome unts ing
Borrowing by IRD Less: Debt Retrement Net Borrowing Exchange Adjustments on Funded Debt Exchange Adjustments on Capital Receipte Aform Sale of Loans Increase in Misc. Liabilities Payments to TDA over (-) or under (+) Transfer to TDA	635 3987 1461 2326 -4 1575 46 7275	117 100 132 -32 155 4 404	137 598 348 250 110 1 +40 646	105 478 478	188 729 226 503 69 4 +13 923	514 221 -6 65 6	1224 526 698 52 30 +49 1254	220 329 735 436 299 90 195 11 +71 1150	1368 548 820 10 27 37 +77 1448	1744 608 1136 385 171 29 74 +49 2420	435 1723 768 955 1009 257 25 86 +53 3060	1853 863 990 -267 27 +16 1375	3510 1027 2483 274 48 41 +96 3761	4608h 1278 3330 -271 40 309 +104 4114	/ 3931h 1463 2468 567 165 -86 +90 3908	4 3636 1465 2171 1936 88 162 +86 5835	880 4280 1824 2456 853 134 60 109 +45 5111	1020 5300 2571 2729 60 38 -69 4321	1334 6300 2924 3376 25 73 +18 5333	1658 17772 7300 32279 4021 25 46 +47 6546	25 108 -23 8000	2546 8800 3211 5589 25 134 -37 9496	2450 1444 1006 6 504 13 +43 3090	6794 2888 3905 1494 428 328 238 -299 9335	17538 6096 <u>11447</u> 2259 88 442 475 <u>+392</u> 18993	7259 31380 14288 17092 7853 134 195 1374 +18 29311	 \$35.5 billion (one 19445 = one SDR = 1.20633 cr dollars). #/ Income from loans guarateed by Part I countries and from IBRD loans to ITC is included in the Part I category. /> \$797 million of the borrowing planned for P777 advanced to P776 and \$600 million planned for P777 [] IDA unrescritcted subscriptions are contribution held in non-interest bearing notes and bank de These amounts are immediately available for di ments, but any not be immediately available for di ments, but any not be invested in securities. 	MAN PY78
Disbursements on Loans Exchange Adjustments on Loans Real Batte Investment Increase in Accrued & Frepaid Expenses TOTAL APPLICATIONS Increase in Cash, Securities and Delayed Deliveries	5425 -10 21 79 5515	559 -1 <u>558</u> -154	606 16 622 +24	668 -2 2 6 6 -196	790 -7 1 17 <u>801</u> +122	772 -7 5 7 <u>777</u> -138	762 2 5 38 807 +447	772 96 3 35 906 +244	955 8 13 976 +474	1202 484 72 1758 +663	1209 1101 22 179 2511 +548	1608 -266 1 -13 1330 +47	2096 195 <u>64</u> 2355 +1406	2535 -543 <u>239</u> <u>2231</u> +1883	2728 334 10 103 <u>3175</u> +733	2817 1819 1 187 4824 +1011	3603 800 16 302 4721 +390	4300 6 6 4312 +9	5005 42 5047 +286	6032 99 6131 +415	7172 170 7342 +658	8096 <u>197</u> <u>8293</u> +1203	3395 -17 8 <u>46</u> <u>3432</u> -342	4900 1691 30 <u>337</u> <u>6958</u> +2377	11784 1539 12 580 13915 +5078	26112 800 22 619 27553 +1758	 Amounts Receivable from Credits include undiable portions. Lavestment losses charged to Reserve Against La total \$15.4 million through FT78. IFC capital is expected to increase by \$480 millions a result of the Capital Increase Resolution as a result of the Capital Increase Resolution [1800/10A number of operations is shown excluding losses to FTC and treating operations involving than one Iosa agreement or both a loan and s ci as signly one IRBD operation. 	approve
TOA BALANCE SHEET Securities Unrestricted Subscriptions 1/ Receivable from IBU c/ Receivable from Credite 1/ Restricted Subscr. 6 Other Assets TOTAL ASSETS Undisbursed Credite d/ Loans from Switcerland Transfers from IBU c/	75.0 338.5 495.2 122.2 1030.9 426.8	90.0 352.4 778.4 176.4 1397.2 585.9	44.3 340.3 39.6 1085.5 220.1 <u>1729.8</u> 670.8	35.3 376.0 78.9 1365.2 222.8 2078.2 683.6 125.0	34.4 358.0 92.3 1694.2 222.7 2401.6 670.5 200.0	52.2 345.7 42.7 1788.4 233.5 <u>2462.5</u> 445.9 12.1 210.0	78.0 324.3 92.2 2170.2 234.6 2899.3 572.0 12.1 285.0	171.6 725.1 162.6 2772.9 229.2 4061.5 1031.5 12.1 385.0	243.4 871.6 239.5 3340.1 233.1 4927.7 1363.7 12.7 485.0	258.8 1153.1 288.6 4518.9 260.3 6479.7 2096.1 13.8 595.0		506.1 2415.4 358.0 7249.8 336.4 10865.7 3336.6 60.7 810.8	315.4 2523.8 454.4 8794.7 <u>303.6</u> <u>12391.9</u> 3878.1 72.7 907.5	370.3	174.3 2516.6 648.6 11707.2 344.5 15391.3 4279.9 74.0 1101.7	205.8 4514.4 734.5 13958.6 <u>344.6</u> <u>19757.9</u> 5510.2 98.1 1192.6	88 7242 790 16928 <u>363</u> <u>25411</u> 7309 118 1283	66 8852 721 20401 <u>363</u> <u>30403</u> 9310 118 1373	42 11001 739 24068 363 <u>36213</u> 10999 118 1463	29 12639 786 28124 <u>363</u> <u>41941</u> 12607 117 1553	12 13799 763 32766 363 47703 14245 116 1643	43 15436 726 37592 <u>363</u> <u>54162</u> 15639 115 1733	52 346 43 1788 233 2462 446 12 210	319 2062 342 6198 463 9384 2989 62 703	206 4514 735 13959 <u>345</u> <u>19758</u> 5510 98 1193	12 13799 763 32766 363 47703 14245 116 1643	n/ IFC committements exclude amounts of less than \$100,000 representing overruns, exercise of at options, pilot projects, and promotional activ of IBBD loans to IFC are excluded (\$100 billion in each of P157 and P770, \$400 million in P72, \$404 million in P772, \$110 million in P774, \$400 million and \$722 million in the period P780-84. p/ Commitments signed, before cancellation, and including original participations. g/ The commitment deflator is derived from the din signed parts of the signed of the signed parts of the signed part of the signed of the signed participations.	ities.
Accumulated Wet Income Paid Subscriptions & Supplements TOTAL LIABILITIES Income Less: Administrative Expenses Net Loss (-) or Gain (+) on Deval. NET LUCOME	2.4 601.7 1030.9 5.7 3.2	4.1 807.2 1397.2 4.3 2.6	6.7 <u>1102.3</u> <u>1729.8</u> 5.5 2.9	9.8 1259.8 2078.2 6.5 3.4	14.4 1516.7 2401.6 8.8 4.2	21.4 <u>1773.1</u> <u>2462.5</u> 12.2 4.1 <u>-1.1</u>	31.9 1998.3 2899.3 14.6 4.2	38.6 2594.3 4061.5 22.5 15.8	45.7 3020.6 4927.7 27.0 19.3 6	64.2 3710.6 6479.7 28.1 29.1 +19.5	69.9 5559.4 9383.9 35.6 30.9 +.9	81.8 6575.8 10865.7 57.5 43.2 -2.5	89.8 7443.8 12391.9 67.9 47.6 -12.3	83.4 8554.9 13996.9 60.6 62.8 -4.2	75.3 9860.5 15391.3 65.2 72.3 -1.0	32.4 12924.6 19757.9 72.4 91.9 -23.4	-3 <u>16704</u> <u>25411</u> 85 113 <u>-7</u>	-51 <u>19653</u> <u>30403</u> 81 129	-101 23734 36213 93 143	-151 27815 41941 107 157	-198 <u>31897</u> <u>47703</u> <u>126</u> 172	-236 36911 54162 149 188	21 1773 2462 37 17 -1	70 5560 9384 128 99 +20	32 12925 19758 324 318 -43	-198 <u>31897</u> <u>47703</u> 492 714 <u>-7</u>	 buresment deflator (see footnote v below) takir into account the normal lag betwen commitments and disbursaments. J' Figures for YT5-79 are actual cumulative numbe of approved projects for which disbursaments have not yet been complated, other figures estimated approximation of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the excluded. J' Disbursaments to current borrowers 	tra lon of are
Investment ICash & Securities Investment - Loans - Equity Less: Reserve Against Losses k/ Net Accusts and Other Assets TOTAL ASSETS	2.5 71.5 46.2 13.2 1.5 1.9 131.3	<u>1.7</u> 66.4 45.9 21.4 3.0 2.2 <u>132.9</u>	2.6 63.5 49.4 24.2 3.5 1.8 135.4	<u>3,1</u> 57,0 60.7 35.0 4.6 1.3 149.4	46.5 81.8 52.0 6.0 1.7 176.0	<u>31.7</u> 105.1 55.7 7.8 2.2 186.9	10.4 30.8 127.0 72.4 9.6 5.2 225.8	6.7 10.6 180.7 98.5 12.9 5.7 282.6	7.1 11.1 243.9 106.0 13.8 6.6 351.8	2.1 301.3 116.3 17.3 6.5 408.9	2.6 345.9 119.3 16.4 6.1 457.5	3.0 422.4 127.9 20.0 4.3 537.6	9.1 517.2 141.8 24.5 4.4 648.0	-6.4 18.4 626.5 152.4 30.7 <u>3.3</u> 769.9	-8.1 3.7 704.1 160.1 30.4 3.9 841.4	-42.9 25.5 798.8 184.2 35.4 4.4 977.5	-35 52.3 899.2 224.7 43.4 6.0 1138.8	-48 59.5 1047.4 261.7 52.8 6.0 1321.8	316.8 64.5 6.0	387.2 97.4 6.0	4.0 1667.5 474.9 96.8 6.0 2055.6	4.0 1924.1 571.7 117.7 6.0 2388.1	31.7 105.1 55.7 7.8 2.2 186.9	2.6 345.9 119.3 16.4 6.1 457.5	-37 25.5 798.8 184.2 35.4 <u>4.4</u> 977.5	<u>-229</u> 4.0 1667.5 474.9 96.8 <u>6.0</u> 2055.6	of principal by current borrowers to ISBO, IDA purchasers of loams and credits. W/ Net disbursments less loan and credit charges by current borrowers to ISBO, IDA and purchaser loams and credits. W/ The disbursment deflation translates disbursmen deflation of the disbursment deflation translates is based on export price indices of machinery a equipment from developed market-economies to de countries, together with a component for ferigh In these financial projections, the samual chan	paid s of nts tor nd velopin t costs
Undiabursed Commitments - Equity Undiabursed Loams and Equity Loams from IRDS and Others Less: Undrawn Loams Withdrawn Loams Capital and General Reserve <u>1</u> /	10.6 7.0 <u>17.6</u> <u>113.7</u>	11.4 5.3 <u>16.7</u> <u>116.2</u>	12.5 <u>4.3</u> <u>16.8</u> <u>118.6</u>	17.5 <u>8.7</u> <u>26.2</u> <u>123.2</u>	32.6 14.8 47.4 100.0 100.0 100.0 129.6	41.8 10.6 52.4 100.0 100.0 100.0 134.5	62.1 18.1 80.2 100.0 100.0 100.0 145.6	85.3 26.9 <u>112.2</u> 200.0 <u>182.5</u> 17.5 <u>152.9</u>	110.4 22.1 132.5 205.0 142.1 62.9	137.1 26.7 163.8 265.0 182.3 82.7 162.4	156.2 25.3 181.5 302.4 193.0 109.4 166.6	160.2 26.4 186.6 405.7 227.2 178.5 172.5	169.4 27.7 197.1 448.4 175.5 272.9 178.0	225.5 30.6 256.1 506.9 179.8 327.1 186.7	173.6 27.5 201.1 551.9 107.3 444.6 195.7	232.7 38.7 271.4 539.2	284.9 47.0 331.9 522.4 73.7 448.7 358.2	363.9 52.0 415.9 500.6 73.7 426.9	392.4 69.3 461.7 536.4 118.1 418.3	430.8 87.2 518.0 678.8 165.2 513.6 718.3	502.4 109.1 611.5 871.1 217.0 654.1 790.0	572.0 126.3 698.3 1171.3 326.8 844.5 845.3	41.8 10.6 52.4 100.0 100.0 100.0 134.5	156.2 25.3 181.5 302.4 193.0 109.4 166.6	232.7 38.7 271.4 539.2 76.9 462.3 243.8	502.4 109.1 611.5 871.1 217.0 654.1 790.0	the index assumed for future years are as folio <u>FT</u> <u>Annual Rate of Inflation</u> 1980 6.03 1981 6.03 1982 6.03 1983 6.03 1983 6.03 1984 6.02	
TOTAL LIASILITIES AND CAPITAL IFC INCOME AND EXPENSES Operating Income Less: Administrative Expenses Charges on IMED Loans Income Before Investment Gains & Loasen besized Capital Gains Provision for Losses Fruition for Losses	131.3 27.3 11.2 16.1 .9 1.5	132.9 5.4 2.5 2.9 .4 1.6	135.4 5.7 2.7 3.0 .3 .9	149.4 7.5 3.0 4.5 .8 1.1	9.2 3.2 6.0 .3 1.4	10.1 3.5 .4 6.2 .5 2.3	225.8 12.0 4.1 .4 7.5 .4 2.0	282.6 15.4 5.4 -8 9.2 1.1 3.4	14.7 6.5 <u>3.8</u> 4.4 1.8 2.9	408.9 18.3 7.1 6.0 5.2 2.5 1.7	457.5 19.6 7.5 7.8 4.3 1.9 2.0	26.2 9.2 <u>11.5</u> 5.5 4.0 <u>3.6</u>	<u>34.2</u> 10.4 <u>16.9</u> 5.1 <u>6.6</u>	769.9 43.3 11.4 22.1 9.8 4.3 6.4	841.4 54.5 13.1 27.8 13.6 1.2 5.9	67.8 16.2 34.3 17.3 3.2 8.0	77.4 20.3 33.9 23.2 4.2 8.0	82.5 25.8 32.5 24.2 6.0 9.4	91.8 30.4 <u>32.8</u> 28.6 7.1 <u>11.7</u>	103.8 34.9 36.5 34.4 9.7 14.9	123.9 39.3 .47.1 37.5 11.7 17.5	2388.1 143.1 44.6 61.7 36.8 14.9 20.9	186.9 37.9 14.9 0.4 22.6 2.3 12.0	457.5 80.0 30.6 18.8 30.6 7.7 30.5	977.5 226.0 60.3 <u>112.6</u> 53.1 17.8 30.5	<u>2033.6</u> 461.4 150.7 <u>182.6</u> 147.9 38.7 <u>61.5</u>	P & Hay	B 15, 197
HEMORANDUM LITENS Bumber of Operations m/ - IBRD - IDA - Total - Total - Total - IFC m/ Amount of Commitments m/ - IFC Commitments m/	348 35 383 66 7122 495 88	1.7 37 17 54 810 283 20	2.4 39 18 57 16 1023 309 26	4.2 37 12 49 19 839 284 35	4.9 46 17 63 11 777 353 49	4.4 16 60 10 847 107 51	5.9 82 29 111 20 1399 385 93	6.9 50 119 26 1580 606 112	3.3 78 51 129 23 1921 584 101	6.0 72 68 140 19 1966 1000 116	4.2 73 75 148 25 2051 1357 147	105 69 174 32 3218 1095 203	5.4 122 68 190 31 4320 1576 212	7.7 141 73 214 33 4977 1655 245	8.9 161 67 228 33 5759 1308 207	12.5 137 99 236 40 6098 2313 333	19.4 144 101 245 48 6800 3000 360	152 102 234 51 7600 3500 420	24.0 164 104 268 36 8400 3700 500	166 106 274 60 9300 4100 590	180 109 289 63 10400 4700 680	30.8 190 110 300 67 11500 4900 769	17.6 203 80 283 74 4296 1336 163	26.3 374 273 647 113 8917 3932 569	40.4 666 376 1042 169 24372 7947 1200	808 522 1330 278 42500 19000 2550		
- Total in Current's - Total in PTP3 Comm. \$ g/ Consituent Deflator (FY79 - 100) No. of 18RD/IDA Fool. Under Supervision <u>f</u> / Disbursements - IRED Loans arbitrary - TOTA Credits - Total in Current § Net Disbursements <u>f</u> / - IRED Loans - Total in Current § Net Transfer <u>u</u> / - IRED Loans - Total in Current § - Total [Current § - Total [Cu	77705 383 3242 68 68 68 68 73371 2488 68 2556 1804 68 1872	20 1113 4281 26.0 252 461 124 16 601 124 427 153 123 123 276 932 29.6	26 1358 3163 26.3 283 506 222 16 744 331 222 167 220 387 167 220 387 1265 30.6	35 1136 4289 27.3 293 544 267 222 8333 347 267 614 165 264 4299 1384 31.0	1179 4151 28.4 303 382 342 25 949 336 342 698 135 337 492 1323 32.3	51 1005 3211 31.3 322 600 319 333 952 367 319 686 146 311 457 1534 29.8	1877 5272 35.6 45 256 33 934 256 630 129 246 375 1284 29.2	112 2296 3660 40.6 451 740 143 85 968 968 143 582 160 131 291 160 131 291 33.4	101 2606 3602 46.5 520 912 235 72 1219 586 235 821 268 221 489 1290 37.9	116 3082 3793 33.2 621 1181 261 261 261 1503 811 259 1070 141 244 683 1608 1608 1608	1555 5896 60.3 713 1175 493 88 1756 733 489 1222 271 461 732 1464 30.0	203 4516 6700 67.4 819 1530 711 162 2403 704 1713 1713 415 677 1092 1936 56.4	212 6108 8243 74.1 956 1954 1025 184 1014 2474 813 981 1794 2623 65.4	243 6877 8439 81.3 1103 2470 1251 200 3921 1238 3135 1196 2266 3117 72.7	207 7274 8238 88.3 1233 2636 1293 260 4189 1276 1276 3262 2212 2212 2768 79.9	333 8744 9273 94.3 1358 2787 1062 155 4004 2017 1042 3059 767 983 1750 1900 92.1	360 10160 10160 1498 3600 1200 191 4991 2720 1179 3899 1179 3899 1113 2211 2211 2211 100.0	11520 10868 106.0 1595 4300 1500 280 6080 3202 1473 4675 1332 1398 2736 2575 106.0	500 12600 11230 112.2 1673 4989 2011 423 7423 3622 1978 5600 1461 1890 33351 29981 112.4	590 13990 11806 118.5 1765 5910 2492 505 8907 4207 2448 6655 1709 2344 4053 3403 119.1	680 15780 12624 125.0 1855 7003 3062 530 10615 4871 3004 7875 1984 2880 4864 4864 4864 126.3	769 17169 13046 131.6 1939 7875 3506 625 12006 5356 3432 8788 3285 3318 3285 5318 3285 133.8	183 3815 21095 322 2693 1275 112 4080 1704 1275 2979 786 1256 2042 6638	569 13418 28223 713 4653 1388 339 6380 2943 1382 4325 1269 1269 1269 1304 2373 6517	1200 33519 40913 1358 11377 5342 961 17680 8369 8369 8369 8369 8369 8369 8369 8369	2550 64050 36688 1855 25802 10265 1949 38016 18622 10082 28704 9625 17209 15021		

Annex 1

.

P & B May 15, 1979

FLOW OF OFFICIAL DEVELOPMENT ASSISTANCE FROM DEVELOPMENT ASSISTANCE COMMITTEE MEMBERS TO DEVELOPING COUNTRIES AND MULTILATERAL INSTITUTIONSs/ (Calendar Years, USS million and 1 of Projected GNP)

	1965	1970	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985	
Australia	119 .53	202	507	385	427	491 .45	533	589	661 .47	742	840 .4E	954 .49	1085	
Austria	10 .11	11 .07	64 .17	48	118	156	179	196	220	248	282	323 .31	369	
Belgium	102	120 .46	378	340	371	535 .55	588	677	774	902	1055	1205	1399	
Canada	· 96	• 346 .42	880	886	992	1053	1022	1174	1333	1516	1736	1947	2170	
Denmark	13	59 .38	205	214	-258	386	404	443	490	545	611	682	771	•
Finland b/	2	7	48	51	49	56	72	82	94	107	124	144	166	
France	752	971	2093	2146	2267	2689	3112	3478	3890	4373	4929	.24 5574	.25	
Germany	.76 456	66	.62	.62 1384	.60 1386	.57 1984	.57 2328	.57 2599	.58 2883	.58	.59	.60	.61	
Italy	-40	.32	.40	.31	.27 186	.31	.32 292	.33	.33	.34	.34	.35	.35	
Japan	.10	.16	.11	.13	.10 1424	.06	.10	.10	.09	.13 3825	.11	.10	.11	
	.27	.23	.23	.20	.21	.23	.25	.26	.26	.27	.28	.28	.28	
Netherlands	70 .36	196 .61	604 .75	720 .82	900 .85	1072 .82	1330	146C .93	1602 .93	1766	1978 .94	2223 .95	2516	
New Zealand c/		.23	.52	53 .41	52 .39	.34	56 .30	58 .27	63 .27	70 .27	.29	99 .31	116	
Norway	11 .16	37 .32	184	218	295 .83	355	399 .92	443	496	563 .97	642 .98	732	835 1.00	
Sveden	38 .19	117 .38	566	608 .82	779	783	933 .93	1050 .94	1165 .95	1295 .96	1458 .98	1621 .98	1815	
Switzerland .	12 .09	30 .15	104	112 .19	119 .19	176 .20	197 .21	211 .21	239	272	309 .23	352	400	
United Kingdom	472	447	863 .37	835 .38	914 .37	1226	1450 .391	1649	1818	2003	2209	2433 .41	2682	
United States d/	3418 .49	3046	4007	4334	4159	4857	5248	5655	6256	6969 .22	7795	8642	9549	
GRAND TOTAL														
ODA (Sb Nominal Prices)	5.9	6.8 .34	13.6	13.7	14.7	18.3	20.7	23.0	25.7	29.0 .33	32.7 .34	36.7	41.3	
ODA (\$b Const. 1978 prices)	15.3	14.6	17.6	17.2	17.0	18.3	19.0	19.8	20.6	21.8	22.9	24.0	25.3	
GMP (\$1 Nominal Prices)	1.3	2.0	3.8	4.2	4.7	5.6	6.3	7.0	7.7	8.6	9.5	10.6	11.9	
Price Deflator <u>e</u> /	.39	.47	.77	.80	.86	1.00	1.09	1.16	1.25	1.33	1.43	1.53	1.64	

a/ Historical figures through 1977 and preliminary estimates for 1978 are from OECD/DAC. Those for 1979-85 are based on OECD and World Bank estimates of growth of GNP, on information on budget appropriations for sid, and on aid policy statements by governments. They are projections, not predictions, of what will occur unless action not now planned takes place.
 Finland became a member of DAC in January 1975.
 New Zealand became a member of DAC in 1973. ODA figures for New Zealand are not available for 1965.
 In 1945, at the beginning of the Marshall Plan, US Official Development Assistance amounted to 2.79% of GNP.
 The deflator is the USS GNF deflator (1978-1.00) which includes the effects of changes in exchange rates.

.

4.94 14/28

WORLD HEALTH ORGANIZATION

1211 GENEVA 27 - SWITZERLAND Telegr.: UNISANTE-Geneva

Office of the Director General

Ref. : DG 08/445/8



Tél. 34 60 61 Télex. 27821

ORGANISATION MONDIALE DE LA SANTÉ

1211 GENÈVE 27 - SUISSE Télégr.: UNISANTÉ-Genève

Bureau du Directeur Général

Geneva, 6 August 1979

ARD/

Dear Bob,

Very many thanks for your letter of 25 July 1979 from which I was pleased to note your positive impression about the initial work of the Independent Commission for studying the long-term strategy of the Onchocerciasis Control Programme. I certainly share your views regarding the importance of establishing effective coordination between the study of the Senegal-Guinea extension and the Commission's work. I know that Dr Gordon Smith has this point very much in mind.

I was delighted to know that your Board has approved the proposals for greater involvement of the Bank in the health sector and I should like you to know how grateful I am to you for having been instrumental in bringing about this successful achievement.

With renewed thanks and best personal regards,

Yours sincerely,

ector-General

Mr Robert S. McNamara President International Bank for Reconstruction and Development 1818 H. Street, N.W. Washington D.C., 20433

RECEIVED 1979 AUG 13 PM 3: 11 INCOMING MAIL UNIT

WORLD HEALTH ORGANIZATION

1211 GENEVA 27 - SWITZERLAND Telegr.: UNISANTE-Geneva



Tél. 34 60 61 Télex. 27821

ORGANISATION MONDIALE DE LA SANTÉ

494 14/28

GRB

1211 GENÈVE 27 - SUISSE Télégr.: UNISANTÉ-Genève

Bureau du Directeur Général

Geneva, 6 August 1979

Dear Bob,

Ref : DG 08/445/8

Very many thanks for your letter of 25 July 1979 from which I was pleased to note your positive impression about the initial work of the Independent Commission for studying the long-term strategy of the Onchocerciasis Control Programme. I certainly share your views regarding the importance of establishing effective coordination between the study of the Senegal-Guinea extension and the Commission's work. I know that Dr Gordon Smith has this point very much in mind.

I was delighted to know that your Board has approved the proposals for greater involvement of the Bank in the health sector and I should like you to know how grateful I am to you for having been instrumental in bringing about this successful achievement.

With renewed thanks and best personal regards,

Yours sincerely,

ector-General

Mr Robert S. McNamara President International Bank for Reconstruction and Development 1818 H. Street, N.W. Washington D.C., 20433

INCOMING WAIT ONLL

PHONE: 675861 41 POORVI MARG VASANT VIHAR NEW DELHI-110057 August 3,1979

che

Dear Mr. McNamara,

Samar R. Sem

na7

be

My wife and I will attending the next session of the International Conference of Agricultural Economists to be held at Banff, Canada, next month. En route, we shall be in Washington D.C. on August 28 and 29 and again from September 19 to 26.I would like to take this opportunity to meet you. There is a process of political realignment going on here

and government is today rather weak. But the economy is in reasonably good shape. You had once expressed a desire that I should continue to be

associated with the work of the World Bank group. The Kafka Committee provided an opportunity for this. I was glad to learn from Mr. Kafka that the Board has accepted the general principles thrashed out by the Committee inspite of serious controversy, although naturally it found it necessary to modify some of the details. I find these modifications reasonable.

I would welcome other opportunities to be of some direct use to the Bank group.A recent medical check up shows that my general health has improved since my return to Delhi.It should be, therefore, possible for me to undertake some additional work and travel.

With kind regards,

Yours sincerely, 5.R. Sen

(S.R.Sen)

Mr.Robert S.McNamara President World Bank Washington D.C.

NECEIVEO

PHONE : 675861 41 POORVI MARG VASANT VIHAR NEW DELHI-110057

August 3,1979

Dear Mr. McNamatra,

amar R

ou

My wife and I willy attending the next session of the

International Conference of Agricultural Economists to be held at Banff, Canada, next month. En route, we shall be in Washington D.C. on August 28 and 29 and again from September 19 to 26.1 would like to take this opportunity to meet you. There is a process of political realignment going on here

and government is today rather weak. But the scenery is in reasonably good shape. You had once expressed a desire that I should continue to be

associated with the work of the World Bank group. The Kafka Committee provided an opportunity for this. I was glad to learn from Mr. Kafka that the Board has accepted the general principles threshed out by the Committee inspite of serious controversy, although naturally it found it necessary to modify some of the details. I find these modifications reasonable.

I would welcome other opportunities to be of some direct use to the Bank group. A recent medical check up shows that my general health has improved since my return to Delhi. It should be, therefore, possible for me to undertake some additional work and travel.

With kind regards,

Mr.Robert S.MeNamara President World Bank Washington D.C.

Yours sincerely, S.R.Son)

RECEIVED

WORLD BANK / INTERNATIONAL FINANCE CORPORATIO

494

PCHINE

DATE: July

OFFICE MEMORANDUM

TO: Mr. Robert S. McNamara FROM: Peter Riddleberger (through Mr. John A. Merriam) SUBJECT: Congressional Breakfast

IBRD 1.0 YELSYS 1092 IDA

1. GROUP

Democratic members of the House of Representatives first elected in 1974 and 1976.

Time and Place

8:00 a.m. Thursday, July 12, 1979. 1302 Longworth House Office Building. Use Constitution Avenue entrance. Take elevator to third floor.

Host

7/10

Rep. Albert Gore, Jr. (D-Tenn.). Gore is chairman of the 95th Congress Democrats, those elected in 1976. His father was on the Senate Foreign Relations Committee while you were Secretary of Defense. While on that panel Gore Sr. was a strong opponent of IDA.

Gore Jr. has a favorable voting record on multilateral aid legislation, unlike most of his southern colleagues from rural districts. His committee assignments deal with energy matters.

Gore extended this breakfast invitation after reading your Manila and Chicago speeches.

2. TALKING POINTS

A. Energy

The main topic may be "What about oil prices and supply?". You might respond by saying the real problem is the <u>sudden</u> jump in prices, and that the issue now is to equate supply and demand.

The World Bank can help with the supply side, as it has been called upon by the industrial powers to invest in energy production in non-OPEC developing countries. During the next two fiscal years the Bank will be involved in 22 or more oil and gas projects. By 1983, we expect the volume of World Bank lending for petroleum development will exceed \$1 billion annually. As a catalyst the Bank expects to generate another \$4 billion from other sources for energy projects in LDCs. According to Fred Bergsten, this could generate an additional 2.5 million barrels per day in world production.

Mr. Robert S. McNamara

B. Trade

The 96th Congress has before it a number of extremely important international economic issues including energy, trade bills, and relations with developing countries. In this regard it is important to understand that about 28% of U.S. exports now go to LDCs. If this level is to be sustained, their standard of living is extremely important to the welfare of the United States. International agencies such as the World Bank provide an important leverage for the U.S. in generating investment. Fred Bergsten pointed out to Congress that for each U.S. dollar invested in the World Bank, over \$50 are later earmarked for sound development projects in Africa, Asia and Latin America.

C. Mexico

The World Bank has approved 57 loans to Mexico almost US\$3.5 billion, and issued several reports on the economy as well as on specific sectors and developmental issues. Thanks to this high level of assistance and to the technical competence of its counterparts in the country, a constructive dialogue on policy issues has been maintained throughout most of the past 30 years.

The Bank has often contributed technical analysis at the highest policy levels, useful in the gestation of the current economic priorities of the present Administration, namely:

- reducing population growth and regional and personal income disparities;
- increasing employment opportunities;
- accelerating agricultural growth, especially on nonirrigated and small farms;
- promoting spatial dispersion of economic activities, away from Mexico City;
- developing hydrocarbon resources with a view to improving the country's balance of payments position and financing an increasing proportion of its development activities with its own resources.

All this will help alleviate the pressures now building up vis-a-vis Mexico and the United States.

There is a congressional debate now underway concerning Mexican tomato exports. Florida growers are urging the Administration to block imports from Mexico. Others oppose such a move for obvious reasons. But if the issue arises, you might make the point that, either you take their goods or the influx of illegal aliens will continue to go higher.

Mr. Robert S. McNamara

D. Egypt

The work of the World Bank is central to its future economic development. It is through multilateral channels that money will be mobilized from other OECD countries such as Germany and Japan to assist the economic side of the post-treaty Middle East agenda. This of course will lessen the political risks for the United States. Current Bank lending to Egypt is \$400 million annually. Another \$1.1 billion comes from the Bank-chaired consortium made up of other OECD countries.

E. Agriculture

The Bank's lending for food production is essential because (1) any U.S. surplus will be sold to the Soviet Union and China, and (2) what remains are 800 million people in poor countries that do not have the foreign exchange to purchase food. These people must be provided with the wherewithal to grow more for their own consumption.

F. The Appropriations Committee Investigative Report

The investigation turned up no evidence of misuse of funds or lack of proper internal administration. The authors found the World Bank to be the most effective source for agricultural development; management was observed to be efficient and self critical. In hearings before the House, Treasury officials concluded from the report that the World Bank provided the most effective way for the U.S. to promote economic relations with developing countries.

Emphasize the point that the Bank is a prudently managed and rather conservative institution. It is not in the business of expanding welfare and consumption, but of promoting productivity. We take no sides in bilateral, political or economic disputes, but it is noteworthy that every U.S. administration from Truman to Eisenhower to Jimmy Carter has strongly supported our operations. Congressional support has been genuinely bipartisan. This has led to a broad base of support from all other OECD countries for the International Development Association. This has resulted in a real burden-sharing effort, whereby the U.S. share has been reduced, while others, notably Japan and Germany, have increased. Request for U.S. contribution to IDA is 30% less than last year -- from \$1.55 billion to \$1.092 billion -- and 20% lower than FY 1979 appropriations of \$1.254 billion.

G. Salaries

A year-long review of Bank salaries, which are <u>not</u> paid for by the U.S. taxpayers, has been concluded. The recommendations by outside consultants and a joint World Bank/IMF Committee have been accepted by the Bank.

Mr. Robert S. McNamara

H. Vietnam

A World Bank mission is currently in Vietnam to assess the situation. Until they have reported on the impact current policies will have on economic development, all pending projects have been set aside.

3. OTHER POINTS

Duke Merriam and Peter Riddleberger will be present at the breakfast. Ed Fried and Bill Dixon have been invited.

This breakfast comes at an opportune time, as the House is scheduled to take up the FY 1980 Foreign Aid Appropriations bill on July 17. This date could slip to later in the month.

PR:sb

OFFICE MEMORANDUM

TO: Mr. Robert S. McNamara

DATE: July 11, 1979

FROM: John

7/11

SUBJECT: Congressional Breakfast

Merriam

There should be a good attendance at the breakfast tomorrow (see my memo of July 10). The following have accepted so far:

> Albert Gore - Tenn. Host William Hughes - N.J. Dan Akaka - Ha. Les AuCoin - Ore. Doug Barnard - Ga. Alvin Baldus - Wis. Ed Beard - R.I. George Brown - Cal. John Cavanaugh - Neb. Norm D'Amours - N.H. Butler Derrick - S.C. Norman Dicks - Wash. Chris Dodd - Conn. Joe Early - Mass. Allen Ertel - Pa. David Evans - Ind. John Fary - 111. Dan Glickman - Kan. Richard Gephardt - Mo. Jerry Huckaby - La.

Andrew Ireland - Fla. Pete Kostmayer - Pa. John LaFalce - N.Y. Tom Luken - Ohio Stan Lundine - N.Y. Ed Markey - Mass. Jim Mattox - Tex. Mat McHugh - N.Y. James Oberstar - Minn. Leon Panetta - Calif. Nick Rahall - W. Va. Paul Simon - 111. Ike Skelton - Mo. Harold Volkmer - Mo. Doug Walgren - Pa. Jim Weaver - Ore. Ted Weiss - N.Y.

I also attach a briefing paper we prepared for luncheon meeting earlier this year.

The figures we use for energy come from Ed Fried who has told Congressmen that World Bank lending for oil, coal, natural gas, and hydropower will add the equivalent of 2-2.5 million barrels per day.

Attachment

THE WORLD BANK Washington, D.C. 20433 U.S.A.

Alternate Executive Director

July 23, 1979

Honorable Henry M. Jackson United States Senate 137 Russell Senate Office Building Washington, D.C. 20510

Dear Congressman Jackson:

I am responding to your request to Mr. McNamara for comments on Title VI of S.1308. The view in the World Bank is that the potential for increased production of oil, gas and coal in non-OPEC developing countries is substantial and I believe that it is important for the U.S. to review how it might best join others in increasing the energy supplies in these areas.

For the past two years the World Bank has been financing petroleum development in non-OPEC developing countries, and in January of this year the Executive Directors of the Bank approved an expanded program for the development of oil, gas and coal, including assistance in exploration.

Based on studies undertaken for the Bank, there is thought to be considerable potential both for increasing the production of oil and gas from known fields and good prospects for new discoveries in a number of countries. The Bank's experience thus far suggests that there is room for more assistance in this sector than can at present be provided by international organizations with their existing resources.

The World Bank's program for the development of oil, gas, and coal deposits provides:

- assistance in improving the legislative and policy framework, so as to increase the flow of private capital to the energy sector;
- technical assistance to improve energy planning and policy and to strengthen institutions in the energy sector;
- financial and technical assistance in survey work to improve the geological data base for oil, gas and coal development;
- financial assistance for production and exploration in oil, gas and coal.

The Bank's program is expected to reach a level of about ten projects per year for the development of oil, gas and coal, amounting to \$500-700 million of loans, for projects costing from \$1.5-2 billion.

WBG CHIVE

494/4/24

The Bank's initial experience suggests that there are many factors in developing countries which are bottlenecks to the more rapid expansion of oil, gas and petroleum production. These include lack of long-term plans for the development of energy resources, inadequate preparation of projects, weak institutions, and an investment climate which is not conducive to attracting foreign private investors. Despite the projected increase in the Bank's program, the need for assistance in the developing countries and their prospects for developing conventional and other sources of energy suggests that the U.S., as well as other bilateral aid agencies, would be justified in rapidly expanding their assistance programs in this sector. The areas in which assistance would be useful include: energy sector planning, training of technical staff from developing countries, financing of the development and utilization of oil, gas and coal resources, assistance in geological surveys and in increasing petroleum and coal exploration activity, and support for the development of low-cost technologies which can provide energy in rural areas. Since the financing of development and exploration would no doubt need to be done in conjunction with private companies and national oil corporations, the process for supporting such activities would have to be carefully designed. The United States could strengthen its insurance and guarantee programs available for oil exploration since the lack of confidence oil company management has in the sanctity of contracts in developing countries is an important element in their reluctance to expand activities there. Also there has been an erosion of fiscal incentives and this is an area which may need to be looked at.

The world supply of and demand for energy is an integrated one. The most rapid growth in demand will come from the developing countries, whose present consumption is very low and who have little opportunity for the kind of conservation effort which is possible in the industrialized countries. Therefore assisting them in increasing the development of new resources and exploring for additional reserves will benefit the United States as well as the developing countries.

Sincerely,

William P. Dixon U.S. Alternate Director

HENRY M. JACKSON, WASH., CHAIRMAN

FRANK CHURCH, IDAHO J. BENNETT JOHNSTON, LA. DALE BUMPERS, ARK. WENDELL H. FORD, KY. JOHN A. DURKIN, N.H. TED STEVENS, ALASKA HOWARD M. METZENBAUM, OHIO BPARK M. MATSUNAGA, HAWAII MALCOLM WALLOP, WYO. JOHN MELCHER, MONT. PAUL E. TSONGAS, MASS. BILL BRADLEY, N.J.

MARK O. HATFIELD JAMES A. MC CLURE, IDAHO LOWELL P. WEICKER, JR., CONN PETE V. DOMENICI, N. MEX.

DANIEL A. DREYFUS, STAFF DIRECTOR D. MICHAEL HARVEY, CHIEF COUNSEL STEVEN G. HICKOK, STAFF DIRECTOR FOR THE MINORITY

United States Senate

COMMITTEE ON ENERGY AND NATURAL RESOURCES WASHINGTON, D.C. 20510

June 25, 1979

Honorable Robert S. McNamara President International Bank for Reconstruction and Development 1818 H Street N.W. Washington, D.C. 20433

Dear Mr. McNamara:

I invite your attention to Title VI of S. 1308, a proposed "Energy Supply Act," now under consideration by this Committee. Title VI of the bill would require the Secretary of Energy to prepare and transmit to the Congress a report detailing available options for increasing oil and gas exploration in countries that are not members of the Organization of Petroleum Exporting Countries. Among other things, the Secretary's report would be expected to evaluate present United States initiatives for encouraging the development of new non-OPEC oil sources and the costs and benefits of new initiatives such as loan guarantees, tax incentives, and international joint ventures.

In view of the importance of the report envisioned by Title VI, the Committee desires to have the benefit of the widest possible comment on this aspect of the legislation and feels that your observations would be helpful.

Accordingly, I invite your comments on Title VI of S. 1308. A copy of the bill is enclosed. If you wish to comment, it will be helpful if your material can be made available promptly since the w Committee hopes to complete its action on the legislation prior to August 1, 1979.

Sincerely yours. Henry m Henry M. Jackson

Chairman

HMJ:Ojm Enclosure

WORLD BANK

OFFICE OF THE PRESIDENT

7/24

Mr. McNamara:

When the attached letter from Bill Young arrived on July 17 I gave it to Mr. Stern.

Mr. Stern would like you to have the following message:

"I have discussed with Ed Fried, who will prepare response. The letter arrived after the debate in the House had begun and our supporters were advised (a) that the letter had just been received, (b) that you were out of town, (c) of the position on Vietnam, and used the information in the discussion."

WBG

FORM No. 89 (2.66)

INTERNATIONAL BANK RECONSTRUCTION AND DEVE

ENT

INTERNATIONAL DEVELOPMENT ASSOCIATION INTERNATIONAL FINANCE CORPORATION

ROUTING SLIP	7/17					
OFFICE OF THE	PRESIDENT					
Name	Room No.					
Mr. Stern						
no. nchaman	el					
	7					
1						
24						
To Mandle	Note and F	ile				
Appropriate Disposition	Note and R					
Approval	Prepare Re					
Comment	Per Our Co	versation				
Full Report	Recommenda	ion				
Information	Signature					
Initial	Send On					
geanette- Perfumed he ce given to fer Inform	meinth. Mr. Fre ation/	ed per onversoo				

From

C. W. BILL YOUNG 6TH DISTRICT, FLORIDA

> MEMBER: COMMITTEE ON APPROPRIATIONS

PERMANENT SELECT COMMITTEE ON INTELLIGENCE

Congress of the United States

House of Representatives Washington, D.C. 20515

July 11, 1979

WBG2453 RAYBURN BUILDING WASHINGTON, D.C. 20515

BRD

494/4/23

CHINE DISTRICT OFFICES: SUITE 627 144 FIRST AVENUE, SOUTH ST. PETERSBURG, FLORIDA 33701

> SUITE 606 801 WEST BAY DRIVE LARGO, FLORIDA 33540

Mr. Robert S. McNamara President The World Bank Washington, D.C. 20433

Dear Mr. McNamara:

In a recent meeting with U.S. Assistant Secretary of the Treasury, C. Fred Bergsten, I was informed that the World Bank has decided to put a "freeze" on all lending to the Socialist Republic of Vietnam.

In writing to you, I am requesting confirmation from the World Bank that in fact a formal "freeze" is in effect on all lending to Vietnam. In this regard, I would also appreciate your response to the following questions:

- How long is the freeze in effect?
- How was this freeze accomplished and is it formal or informal? Did the Executive Directors meet and vote to stop all lending to Vietnam, or was this a decision made by the Bank's management?
- What are the conditions or requirements which must be met before the Bank will lift the freeze? Who will make this decision?
- Has the World Bank ever imposed a similar freeze on lending to particular countries, and if so, who and when?

Thank you for your consideration of this matter. With best wishes and personal regards, I am

erv trolv

Member of Congres

Young

CWY:jc

C. W. BILL YOUNG

APPROPRIATIONS

POLISE THERADITY RESTTYING INTELLIGENCE

Congress of the United States Pouse of Representatives Mashington, D.C. 20515

July 11, 1979

PT DCMES RAVININ BUILDING WARNINGTON, D.C. 20313 WARNINGT GPV0281 SUITE 527 144 F/H97 AVENUE, SOUTH B1, PETEREGUM, PLONAR 1270

Surre 638 801 Weav Ear Drive Lange, Playmon 338-69

> Mr. Robert S. McNamara President The World Bank Washington, D.C. 20433

> > Dear Mr. McNamara:

In a recent meeting with U.S. Assistant Secreaary of the Treasury, C. Fred Bergsten, I was informed that the World Bank has decided to put a "freeze" on all lending to the Socialist Republic of Vietnam.

In writing to you, I am requesting confirmation from the World Bank that in fact a formal "freeze" is in effect on all lending to Vietnam. In this regard, I would also appreciate your response to the following questions:

- How long is the freeze in effect?

- How was this freeze accomplished and is it formal or informal? Did the Executive Directors meet and vote to stop all lending to Vietnam, or was this a decision made by the Bank's management?
- What are the conditions or requirements which must be met before the Bank will lift the freeze? Who will make this decision?
- Has the World Bank ever imposed a similar freeze on lending to particular countries, and if so, who and when?

Thank you for your consideration of this matter. With best Wishes and personal regards, I am

Very traly yours,

INCOWING WAIT UNIT

RECEIVED

CWY:3c